

IN THE SPECIFICATION:

Please amend the paragraph beginning on Page 7, line 1, to read as follows:

Where:

F_x is the factor be measured and is either P for the relative power measurement or A for the relative administrative effort.

w_c is a weighing factor dependent on F_x and based on the Central Processing Units (CPUs) installed on the system.

w_r is a weighing factor dependent on F_x and based on the amount of Random Access Memory (RAM, a.k.a. main memory) installed on the system.

c is the count of CPUs installed on the system.

r is the count of RAM installed on the system in units of megabytes (MB) divided by c , the count of CPUs installed on the system.

R_y is a normalization factor which represents the ~~vase base~~ reference year RAM.

e_c is a CPU estimating factor based on the system architecture and operating system.

e_r is a RAM estimating factor based on the system architecture and operating system.